1) Family number: 30127025 (W003072434 A1)

© PatBase

Title:

SAFETY DEVICE FOR A MEANS OF TRANSPORT AND A STUNNING DEVICE

Title:(2):

SICHERHEITSEINRICHTUNG FÜR EIN BEFÖRDERUNGSMITTEL UND BETÄUBUNGSGERÄT

Priority:

DE20021007823 20020225 DE20032003121U 20030225 WO2003DE00604 20030225

Family:

Publication number Publication date Application number Application date AU2003227011 AA 20030909 AU20030227011 20030225 DE10207823 A1 20030904 DE20021007823 20020225 DE20303121 U1 20030528 DE20032003121U 20030225 WO03072434 A1 20030904 WO2003DE00604 20030225

Assignee(s): BADER JOERG; BADER JORG

(std):

Inventor(s): BADER JORG

(std):

Inventor(s): JORG BADER; BADER JOERG

International B61K13/04 B64D45/00 F41B15/04 F41B5/00 F41H13/00 G08B15/00 G08B15/02

class (IPC 1-

H05C1/04

7);

European

B64D45/00H F41H13/00 F41H9/04 G08B15/00 G08B15/00H G08B15/02

class: Cited

US3803463, NN736744, GB2324636, DE3736744, DE3522964, DE3446814, DE20009174, DE10000696.

documents:

Abstract:

Source: WO03072434A1 A safety device for a means of transport for people, particularly for a passenger aircraft, comprises a number of stunning units (1, 2) placed in the area of the aisles (5). These stunning units (1, 2) can be activated, for example, in the event the means of transport is hijacked, and are designed for subduing individuals (9) who are located near the stunning units (1, 2).

